

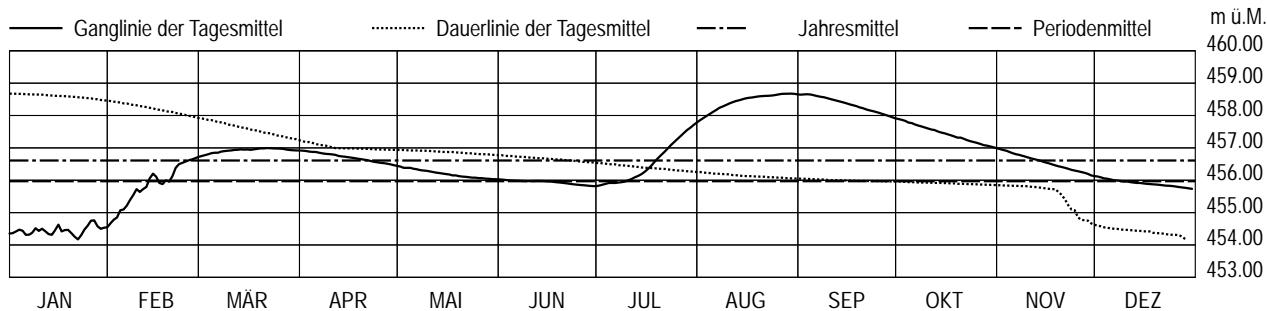
GRUNDWASSERSTÄNDE

Oberes Glatttal, Pegel 233 Nänikon, Gemeinde Uster

Koordinaten: 2'695'020.9 / 1'248'299.8 OK Terrain: 470.03 m ü.M. OK Rohr: 470.97 m ü.M.

2021		JAN	FEB	MAR	APR	MAI	JUN	JUL	AUG	SEP	OKT	NOV	DEZ	
	1	454.35	-454.67	-456.75	+456.91	+456.42	+456.02	-455.84	-457.86	458.64	+457.89	+456.96	+456.12	1
	2	454.37	454.78	456.78	456.90	456.39	456.01	455.86	457.92	458.65	457.86	456.94	456.09	2
	3	454.42	454.85	456.80	456.89	456.38	456.00	455.89	457.99	+458.66	457.83	456.91	456.06	3
	4	454.47	455.07	456.84	456.88	456.38	456.00	455.91	458.05	458.65	457.79	456.87	456.05	4
	5	454.44	455.10	456.85	456.87	456.36	455.99	455.92	458.11	458.62	457.77	456.83	456.02	5
	6	454.31	455.23	456.86	456.85	456.34	455.99	455.93	458.18	458.60	457.72	456.80	456.00	6
	7	454.32	455.41	456.88	456.83	456.31	455.98	455.93	458.24	458.58	457.69	456.78	455.99	7
	8	454.38	455.55	456.90	456.82	456.30	455.98	455.94	458.28	458.56	457.66	456.75	455.98	8
	9	454.51	455.73	456.91	456.81	456.29	455.97	455.96	458.33	458.54	457.63	456.72	455.96	9
	10	454.44	455.64	456.92	456.80	456.27	455.97	456.00	458.37	458.51	457.60	456.69	455.97	10
	11	454.50	455.73	456.94	456.79	456.25	455.98	456.04	458.41	458.48	457.57	456.67	455.94	11
	12	454.42	455.79	456.94	456.75	456.24	455.98	456.09	458.45	458.46	457.54	456.64	455.93	12
	13	454.34	456.05	456.95	456.74	456.22	455.98	456.14	458.47	458.43	457.51	456.61	455.92	13
	14	454.32	456.20	456.95	456.73	456.21	455.98	456.19	458.50	458.40	457.47	456.58	455.91	14
	15	454.45	456.11	456.95	456.71	456.19	455.97	456.26	458.53	458.37	457.45	456.55	455.90	15
	16	454.63	455.92	456.94	456.70	456.18	455.96	456.35	458.55	458.34	457.42	456.53	455.89	16
	17	454.42	455.88	456.96	456.68	456.16	455.95	456.46	458.56	458.32	457.39	456.49	455.88	17
	18	454.46	456.00	456.97	456.66	456.14	455.94	456.57	458.58	458.29	457.35	456.46	455.87	18
	19	454.47	455.96	456.98	456.65	456.13	455.93	456.68	458.59	458.26	457.33	456.43	455.87	19
	20	454.36	456.13	456.98	456.63	456.11	455.92	456.78	458.60	458.23	457.31	456.41	455.86	20
	21	454.26	456.37	+456.99	456.61	456.11	455.91	456.87	458.61	458.19	457.28	456.39	455.85	21
	22	-454.17	456.50	456.99	456.59	456.09	455.89	456.98	458.61	458.16	457.24	456.35	455.83	22
	23	454.30		456.98	456.57	456.08	455.88	457.08	458.62	458.14	457.21	456.32	455.83	23
	24	454.48		456.98	456.55	456.08	455.87	457.18	458.63	458.11	457.18	456.30	455.82	24
	25	454.60	456.61	456.98	456.54	456.07	455.86	457.27	458.65	458.08	457.15	456.28	455.81	25
	26	454.75	456.64	456.97	456.53	456.06	455.85	457.36	458.67	458.05	457.12	456.25	455.79	26
	27	+454.76	456.68	456.95	456.51	456.05	455.84	457.46	458.67	458.02	457.09	456.23	455.78	27
	28	454.58	+456.72	456.94	456.49	456.05	455.83	457.54	458.67	457.98	457.07	456.20	455.77	28
	29	454.50		456.93	456.46	456.04	455.82	457.62	+458.68	457.95	457.05	456.16	455.75	29
	30	454.53		456.92	-456.44	456.03	-455.82	457.71	458.67	-457.91	457.02	-456.13	-455.74	30
	31	454.55		456.92		-456.03		+457.79	458.65		-456.99			31
Monatsmittel		-454.45	455.82	456.92	456.70	456.19	455.93	456.57	+458.44	458.34	457.42	456.54	455.91	
Spitze Tag		454.87	456.74	457.00	456.92	456.43	456.03	457.83	+458.68	458.66	457.90	456.98	456.12	1.
		27.	28.	21.	1.	1.	1.	31.	29.	3.	1.	1.	1.	

Jahreswerte Mittel: 456.61 Minimum: 454.03 (22.01.) Spitze: 458.68 (29.08.) Amplitude: 4.65



1982 - 2021	JAN	FEB	MAR	APR	MAI	JUN	JUL	AUG	SEP	OKT	NOV	DEZ
Monatsmittel	455.69	455.83	455.96	456.13	456.28	+456.42	456.39	456.24	456.00	455.73	455.51	-455.44
Minimum (m ü.M.)	453.32	453.53	453.83	453.96	453.94	453.88	453.81	453.69	453.63	453.35	453.34	-453.25
Jahr	2019	2019	2019	2019	2019	1998	1998	1998	1992	1992	2018	2018
Spitze (m ü.M.)	460.06	459.94	459.33	459.45	460.30	+460.39	460.23	459.46	458.70	457.90	459.19	459.34
Jahr	1982	1982	1982	2001	1999	1999	1999	1999	2016	2021	2002	2002
max. Amplitude (m)	1.05	2.13	1.49	2.45	+2.65	1.86	2.00	1.45	1.12	1.40	1.71	2.11
Jahr	2012	2021	2001	2006	1999	1987	2021	2014	2016	2002	2002	1992

Periodenwerte Mittel: 455.97 Minimum: 453.25 (24.12.2018) Spitze: 460.39 (21.06.1999) Amplitude: 7.14

